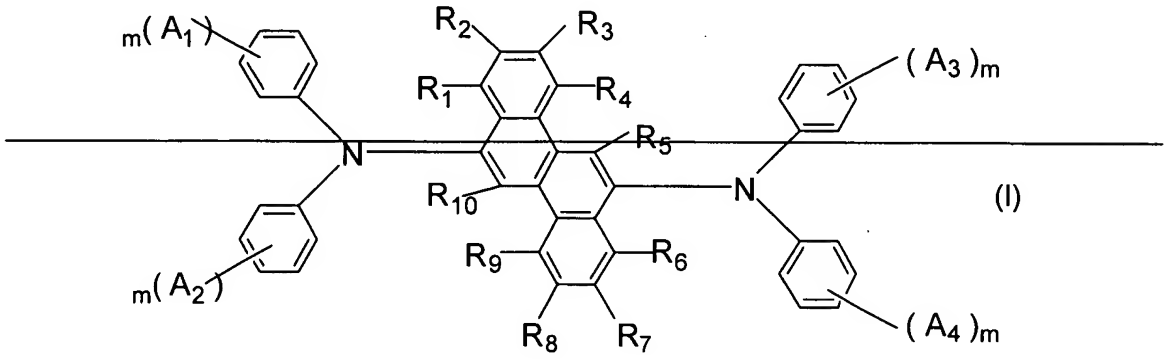
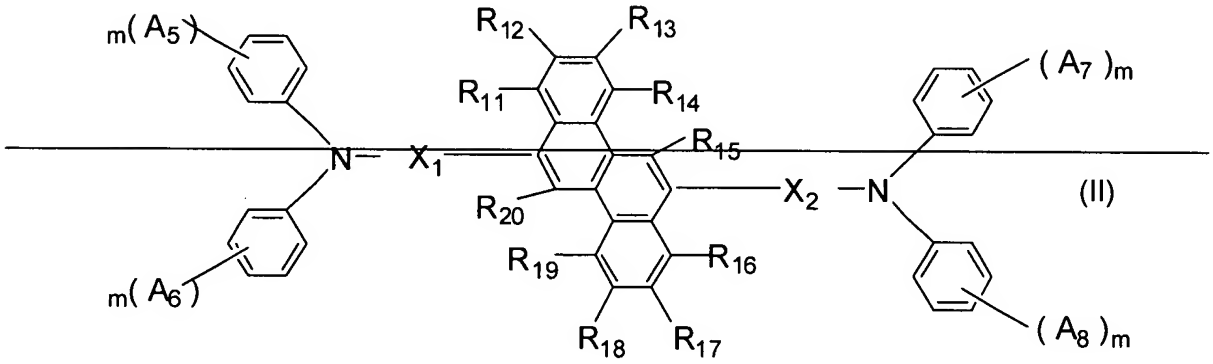
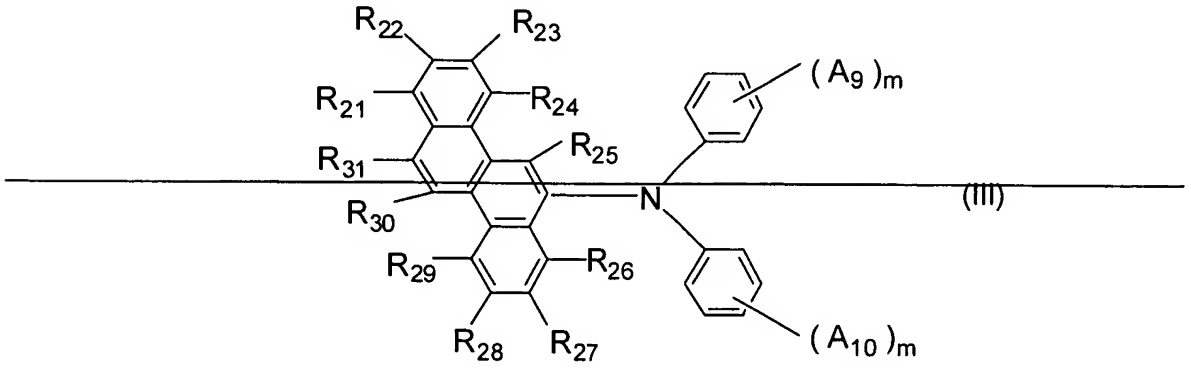
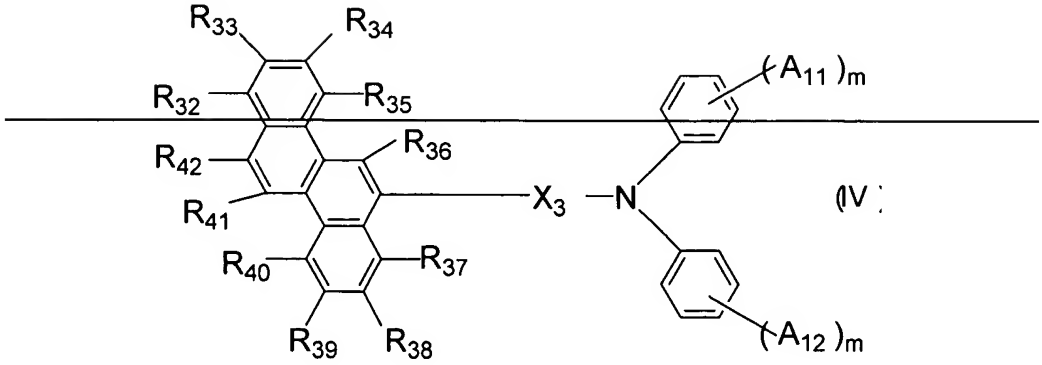
IN THE CLAIMS:

1. (Currently amended) An organic electroluminescent device material comprising an aromatic amine derivative represented by any of the following formulas (I) ~~to (IV)~~ and (II):

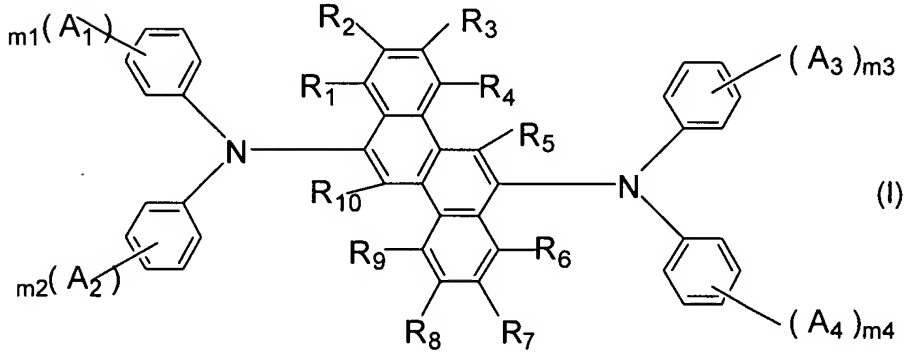




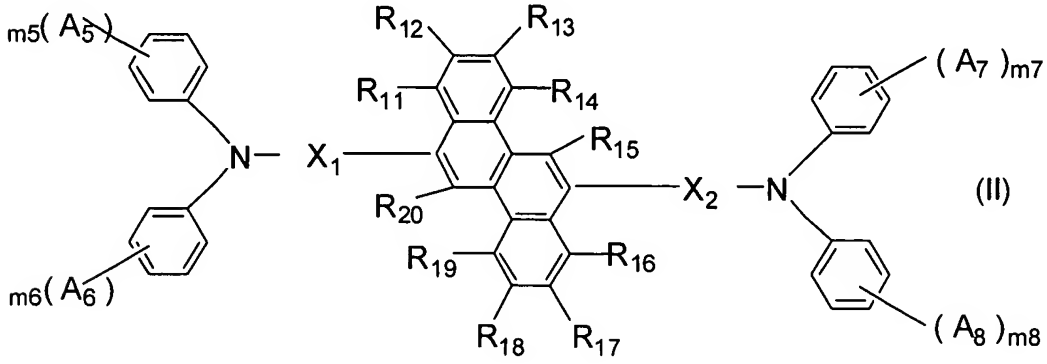



R33
R34
R32
R35
R42
R36
R41
X3
N
(A11)m
R40
R37
R39
R38
(A12)m

(IV)


m1(A1)
R2
R3
R1
R4
R5
N
N
R10
(A3)m3
R9
R6
m2(A2)
R8
R7
(A4)m4

(I)


m5(A5)
R12
R13
R11
R14
R15
N
X1
X2
N
(A7)m7
R20
R19
R16
m6(A6)
R18
R17
(A8)m8

(II)

(wherein each of A_1 to [[A_{12}]] A_8 represents ~~a hydrogen atom,~~ a substituted or unsubstituted alkyl group having 1 to 50 carbon atoms, a substituted or unsubstituted aryl group having 5 to 50 ring carbon atoms, a substituted or unsubstituted cycloalkyl group having 3 to 50 ring carbon atoms, a substituted or unsubstituted alkoxyl group having 1 to 50 carbon atoms, a substituted or unsubstituted aryloxy group having 5 to 50 ring carbon atoms, a substituted or unsubstituted arylamino group having 5 to 50 ring carbon atoms, a substituted or unsubstituted alkylamino group having 1 to 20 carbon atoms, or a halogen atom; [[m]] m1 is an integer of 0 to 5, m2 is an integer of 0 to 5, m3 is an integer of 0 to 5, m4 is an integer of 0 to 5, m5 is an integer of 0 to 5, m6 is an integer of 0 to 5, m7 is an integer of 0 to 5, m8 is an integer of 0 to 5, wherein at least one of m1, m2, m3, and m4 is 1 or greater, and at least one of m5, m6, m7, and m8 is 1 or greater, and wherein when [[m]] any of m1, m2, m3, m4, m5, m6, m7, and m8 is 2 or ~~more~~ greater, groups represented by any of A_1 to [[A_{12}]] A_8 may be identical to or different from one another, or may be linked together to form a saturated or unsaturated ring; each pair of A_1 and A_2, A_3 and A_4, A_5 and A_6, and A_7 and A_8~~, A_9 and A_{10}, and A_{11} and A_{12}~~ is such that the members thereof may be linked together to form a saturated or unsaturated ring;

~~with the proviso that in formula (I), at least one of A_1 to A_4 does not represent a hydrogen atom, that in formula (II), at least one of A_5 to A_8 does not represent a hydrogen atom; that in formula (III), at least one of A_9 and A_{10} does not represent a hydrogen atom, and that in formula (IV), at least one of A_{11} and A_{12} does not represent a hydrogen atom;~~

wherein each of R_1 to [[R_{42}]] R_{20} represents a hydrogen atom, a substituted or unsubstituted alkyl group having 1 to 20 carbon atoms, a substituted or unsubstituted aryl group having 6 to 20 ring carbon atoms, or a cyano group; and

wherein each of X_1 ~~to X_3~~ and X_2 represents a substituted or unsubstituted arylene group having 6 to 20 ring carbon atoms~~)~~.

2. (Original) An organic electroluminescent device material as described in claim 1, which is a light-emitting material for use in an organic electroluminescent device.

3. (Original) An organic electroluminescent device comprising a cathode, an anode, and one or more organic thin-film layers interposed between the cathode and the anode, the organic thin-layers including at least a light-emitting layer, wherein at least one of the organic thin-film layers contains the organic electroluminescent device material as recited in claim 1 in the form of single component material or a mixture of a plurality of components.

4. (Original) An organic electroluminescent device comprising a cathode, an anode, and one or more organic thin-film layers interposed between the cathode and the anode, the organic thin-layers including at least a light-emitting layer, wherein the light-emitting layer contains the organic electroluminescent device material as recited in claim 1 in an amount of 0.1 to 20 wt.%.

5. (Original) An organic electroluminescent device as described in claim 3, which further includes a layer containing an aromatic tertiary amine derivative and/or a phthalocyanine derivative, the layer being provided between the light-emitting layer and the anode.

6. (Original) An organic electroluminescent device as described in claim 4, which further includes a layer containing an aromatic tertiary amine derivative and/or a phthalocyanine derivative, the layer being provided between the light-emitting layer and the anode.

7. (Previously Presented) An organic electroluminescent device as described in claim 1, which emits blue light.